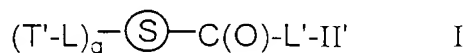


TITLE OF THE INVENTION

COMBINATORIAL DIHYDROBENZOPYRAN LIBRARY

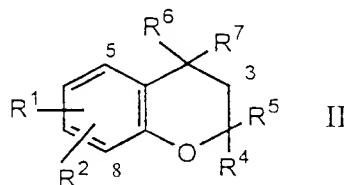
ABSTRACT OF THE DISCLOSURE

Combinatorial libraries are disclosed which are represented by Formula I:



wherein:

\textcircled{S} is a solid support; T'-L- is an identifier residue; and -L'-II' is a ligand/linker residue. These libraries contain dihydrobenzopyrans of the formula:



which interact (i.e., as agonists or antagonists) with α adrenergic receptors, dopamine receptors, δ -opiate receptors, and K⁺ channels and are inhibitors of carbonic anhydrase isozymes. They are useful in the treatment of ocular diseases such as glaucoma.